SATURDAY, NOVEMBER 2, 2019

Morning Sessions		
8:00am-8:05am	Welcome by symposium chairs & co-chairs	
Clonal hematopoiesis and myelodysplasia		
8:05am-8:25am	Is CHIP the real precursor of AML in adults? Speaker: Peter van Galen, MD Harvard Medical School	
8:30am-8:50am	Proteome Disbalance in Aged Hematopoiesis Speaker: Andre Catic, PhD Baylor College of Medicine	
8:55am- 9:15am	Epigenetic malignant modification, is this reversible? Speaker: Guillermo Garcia Manero, MD The University of Texas, MD Anderson Cancer Center	
9:20am-9:40am	Uncovering the inflammasome- a new light for MDS therapy. Speaker: Eric Padron, MD Lee Moffit Cancer Center	
9:45am-10:05am	Case based lecture on- What is beyond erythropoiesis stimulating agent in LR-MDS Speaker: Gustavo Rivero, MD Baylor College of Medicine	
10:05am-10:10am	BREAK	
10:10am-10:30am	Case based lecture on- high-risk MDS what is beyond epigenetic therapy failure? Speaker: Thomas Prebet, MD, PhD Yale University	
Acute myelogenous Leukemia		
10:35am-11:00am	Do we have a consensus for MRD definition in AML? Speaker: Christopher S. Hourigan, MD, DPhil National Heart Lung and Blood, NIH	

11:05am-11:25am	MRD guided therapy for favorable ELN risk	
	Speaker: Francesco Buccisano, MD	
6 1	Tor Vergata University of Rome, Italy	
11:30am-11:50am	MRD guided therapy for unfavorable AML ENL-risk	
No. No.	Speaker: Christian Thiede, MD	
	University Hospital Carl Gustav Carus	
11:50am-12:45am	POSTER EXHIBITS • POSTER PRESENTATION	
Afternoon Sessions		
12:45pm-1:15pm	What have we learned after 1 year of IDH inhibition?	
	Speaker: Courtney DiNardo, MD	
	MD Anderson Cancer Center Hospital	
1:20pm-1:50pm	Mechanism of resistance to FLT3 inhibition- How to improve responses?	
	Speaker: Mark Levis, MD, PhD	
	The Sidney Kimmel Comprehensive Cancer Center-Johns Hopkins University	
1:55pm-2:15pm	Elderly AML - how to best treat?	
	Speaker: Hetty Carraway, MD, BA, FACP	
	Cleveland Clinic Lerner College of Medicine, Western Reserve University	
2:20pm-2:40pm	BREAK	
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2:45pm-3:15pm	Panel discussion - Let's work on a good MRD definition!!!	
	NGS vs flow cytometry, or both? For MRD	
	Christopher S. Hourigan, MD, DPhil Guillermo Garcia Manero, MD	
	Hetty Carraway, MD, BA, FACP	
	Christian Thiede, MD	
3:20pm-3:50pm	Incorporating AML targeted therapy after allo-BMT	
	in acute myelogenous leukemia	
	Speaker: Premal Lulla,MD Baylor College of Medicine, Cell and Gene therapy	
3:50pm-4:00pm	Closing remarks - abstract winners' announcement	